

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Friday
Date: 7/7/2006
Time: 09:33:35

 PALM INTRANET

Inventor Information for 10/678504

Inventor Name	City	State/Country
OKAMURA, TOSHIRO	TOKYO	JAPAN
UENO, HITOSHI	TOKYO	JAPAN
KANEKO, MAMORU	HANNO-SHI	JAPAN
UEDA, TOMOAKI	KYOTO-SHI	JAPAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Invento](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

[Back to PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060131645 A1	US- PGPUB	20060622	Semiconductor device and manufacturing method thereof	257/330		Kaneko; Mamoru
US 20060091890 A1	US- PGPUB	20060504	Underground exploration apparatus	324/354		Shimizu; Shigekazu et al.
US 20060083881 A1	US- PGPUB	20060420	Flexible resin boot and method for producing it	428/36.9	428/35.7	Saito; Katsushi et al.
US 20060055976 A1	US- PGPUB	20060316	Printer, image output apparatus, and method for guide to slot of recording medium	358/1.16		Ueno; Hitoshi
US 20050168751 A1	US- PGPUB	20050804	Optical imaging apparatus	356/479		Horii, Akihiro et al.
US 20050154790 A1	US- PGPUB	20050714	Route designing method	709/223		Nagata, Akira et al.
US 20050152289 A1	US- PGPUB	20050714	Virtual LAN creation device	370/256	370/401	Nagata, Akira et al.
US 20050148863 A1	US- PGPUB	20050707	Magnetic fluid detection device	600/422		Okamura, Toshiro et al.
US 20050093548 A1	US- PGPUB	20050505	Underground exploration apparatus, system and method	324/357		Ueda, Tomoaki et al.
US 20050086674 A1	US- PGPUB	20050421	Disk carrying apparatus	720/626		Makisaka, Yukinari et al.
US 20050086673 A1	US- PGPUB	20050421	Disk carrying apparatus	720/622		Ueno, Hitoshi et al.
US 20050086671 A1	US- PGPUB	20050421	Disk carrying apparatus	720/617		Makisaka, Yukinari et al.
US 20050021691 A1	US- PGPUB	20050127	Network layer link program, network layer link apparatus, and network layer link method	709/220		Ueno, Hitoshi
US 20040215060 A1	US- PGPUB	20041028	Endoscope system using normal light and fluorescence	600/160	600/476	Ueno, Hitoshi et al.
US 20040204986 A1	US- PGPUB	20041014	Printing cost charging system	705/14	715/527	Shimbori, Satoshi et al.
US 20040180884	US- PGPUB	20040916	Dibenzocycloheptene compound	514/227.8	514/238.2; 514/252.12;	Kuroki, Yoshiaki et

A1					514/325; 514/365; 514/374; 514/381; 514/396; 514/408; 544/154; 544/380; 544/59; 546/203; 548/252; 548/528	al.
US 20040162477 A1	US- PGPUB	20040819	Apparatus for detecting magnetic fluid identifying sentinel-lymph node	600/409		Okamura, Toshiro et al.
US 20040140425 A1	US- PGPUB	20040722	Light scanning probe apparatus using light of low coherence	250/234		Iizuka, Shuhei et al.
US 20040109164 A1	US- PGPUB	20040610	Rapid depth scanning optical imaging device	356/479		Horii, Akihiro et al.
US 20040046865 A1	US- PGPUB	20040311	Endoscope device, endoscope and image processing device for endoscope	348/70		Ueno, Hitoshi et al.
US 20030216571 A1	US- PGPUB	20031120	Tricyclic compounds	544/60	544/144; 544/147; 544/154; 544/405; 546/279.7; 546/281.7; 546/285; 548/252; 548/268.4	Kuroki, Yoshiaki et al.
US 20030187349 A1	US- PGPUB	20031002	Sentinel lymph node detecting method	600/425		Kaneko, Mamoru et al.
US 20030187319 A1	US- PGPUB	20031002	Sentinel lymph node detecting apparatus, and method thereof	600/9		Kaneko, Mamoru et al.
US 20030162040 A1	US- PGPUB	20030828	Electrical insulating material and method for fastening a shaped body	428/458	428/480	Matsumoto, Naomi et al.
US 20030137078 A1	US- PGPUB	20030724	Flexible resin boot and method for producing it	264/211		Saito, Katsushi et al.
US 20030078493 A1	US- PGPUB	20030424	Magnetic fluid detection method and magnetic fluid detection apparatus	600/420	977/960	Ogawa, Junichi et al.
US	US-	20030313	Optical imaging apparatus	359/637		Xie, Tianyu

20030048540 A1	PGPUB					et al.
US 20030040668 A1	US- PGPUB	20030227	Endoscope apparatus	600/407		Kaneko, Mamoru et al.
US 20030013952 A1	US- PGPUB	20030116	Optical probe for producing tomogram of specimen by the use of low-coherence light	600/407	600/452	Iizuka, Shuheii et al.
US 20020178397 A1	US- PGPUB	20021128	System for managing layered network	714/4	370/225; 709/224	Ueno, Hitoshi et al.
US 20020177751 A1	US- PGPUB	20021128	Endoscope device, endoscope and image processing device for endoscope	600/160	600/476	Ueno, Hitoshi et al.
US 20020175993 A1	US- PGPUB	20021128	Endoscope system using normal light and fluorescence	348/68	348/65	Ueno, Hitoshi et al.
US 20020166946 A1	US- PGPUB	20021114	Optical scanning probe device using low coherence light	250/201.2		Iizuka, Shuheii et al.
US 20020091786 A1	US- PGPUB	20020711	Information distribution system and load balancing method thereof	709/213	709/205; 709/225	Yamaguchi, Nobuhiro et al.
US 20020067729 A1	US- PGPUB	20020606	Network management apparatus	370/395.21	370/468	Fukuda, Kenichi et al.
US 20020062061 A1	US- PGPUB	20020523	Fluorescent imaging device	600/118	600/160	Kaneko, Mamoru et al.
US 20020051180 A1	US- PGPUB	20020502	Printing system	358/1.15		Shimbori, Satoshi et al.
US 20020034983 A1	US- PGPUB	20020321	Flexible resin boot and method for producing it	464/175	264/506; 428/36.9	Saito, Katsushi et al.
US 20020031242 A1	US- PGPUB	20020314	LOCAL POSITIONING APPARTUS, AND METHOD THEREFOR	382/104	382/291	YASUI, NOBUHIKO et al.
US 20020010770 A1	US- PGPUB	20020124	Network management system	709/223	714/25	Ueno, Hitoshi et al.
US 20010050843 A1	US- PGPUB	20011213	Radiation structure for heating element	361/704	257/E23.105	Ueno, Hitoshi et al.
US 7034539 B2	USPAT	20060425	Underground exploration apparatus, system and method	324/357	324/347; 324/358	Ueda; Tomoaki et al.
US 7033531 B2	USPAT	20060425	Process of making a flexible resin boot	264/211	264/328.1	Saito; Katsushi et

						al.
US 7029436 B2	USPAT	20060418	Optical probe for producing tomogram of specimen by the use of low-coherence light	600/160	600/121; 600/153	Iizuka; Shuheï et al.
US 6999190 B2	USPAT	20060214	Printing cost charging system	358/1.15	358/1.16; 358/1.18; 705/14	Shimbori; Satoshi et al.
US 6982980 B2	USPAT	20060103	Network management apparatus	370/395.21	370/395.3; 370/468	Fukuda; Kenichi et al.
US 6960165 B2	USPAT	20051101	Endoscope with a single image pick-up element for fluorescent and normal-light images	600/181	600/109; 600/160; 600/178; 600/476	Ueno; Hitoshi et al.
US 6898630 B2	USPAT	20050524	NETWORK MANAGEMENT SYSTEM UTILIZING NOTIFICATION BETWEEN FAULT MANAGER FOR PACKET SWITCHING NODES OF THE HIGHER-ORDER NETWORK LAYER AND FAULT MANAGER FOR LINK OFFERING NODES OF THE LOWER-ORDER NETWORK LAYER	709/223	709/224; 709/226; 709/229; 709/232	Ueno; Hitoshi et al.
US 6888119 B2	USPAT	20050503	Light scanning probe apparatus using light of low coherence	250/201.3	250/239	Iizuka; Shuheï et al.
US 6809866 B2	USPAT	20041026	Optical imaging apparatus	359/618	359/212; 359/223; 359/626; 359/627	Xie; Tianyu et al.
US 6797931 B2	USPAT	20040928	Light scanning probe apparatus using light of low coherence including a positioning mechanism	250/201.3	250/363.02	Iizuka; Shuheï et al.
US 6790174 B2	USPAT	20040914	Fluorescent imaging device	600/118	600/109; 600/160; 600/476	Kaneko; Mamoru et al.
US 6772003 B2	USPAT	20040803	Endoscope apparatus	600/476		Kaneko; Mamoru et al.
US 6687010 B1	USPAT	20040203	Rapid depth scanning optical imaging device	356/479		Horii; Akihiro et al.
US 6636254 B1	USPAT	20031021	Image processing apparatus for performing turn or mirror inversion on an input video	348/65		Onishi; Junichi et al.

			signal and outputting different images simultaneously			
US 6621938 B1	USPAT	20030916	Image capture apparatus and method	382/276	345/473	Tanaka; Keisuke et al.
US 6493458 B2	USPAT	20021210	Local positioning apparatus, and method therefor	382/104	382/100; 382/103; 382/199	Yasui; Nobuhiko et al.
US 6422994 B1	USPAT	20020723	Fluorescent diagnostic system and method providing color discrimination enhancement	600/160	600/476; 600/478	Kaneko; Mamoru et al.
US 6327493 B1	USPAT	20011204	Light scanning devices of a water-tight structure to be inserted into a body cavity to obtain optical information on inside of a biological tissue	600/476	348/45; 356/318; 359/477; 600/478; 602/1	Ozawa; Takeshi et al.
US 6297959 B1	USPAT	20011002	Radiation structure for heating element	361/704	165/80.3; 257/706; 257/708; 257/E23.105; 361/702; 361/714	Ueno; Hitoshi et al.
US 6265418 B1	USPAT	20010724	N-acylamino acid amide compounds and intermediates for preparation thereof	514/301	514/300; 514/302; 514/303; 546/113; 546/114; 546/115; 546/82; 546/84	Kuroki; Yoshiaki et al.
US 6237036 B1	USPAT	20010522	Method and device for generating access-control lists	709/225	709/201; 709/223; 718/100	Ueno; Hitoshi et al.
US 6217510 B1	USPAT	20010417	Endoscopes and endoscope devices which image regular observation images and fluorescent images as well as which provide easier operation of treatment tools	600/129	600/128; 600/130; 600/160	Ozawa; Takeshi et al.
US 6188382 B1	USPAT	20010213	Image display apparatus with improved image portion	345/669	345/89	Okamura; Toshiro et al.
US 6177952 B1	USPAT	20010123	Imaging apparatus, image display apparatus and image recording and/or reproducing apparatus	348/47	348/53	Tabata; Seiichiro et al.
US 6091833 A	USPAT	20000718	Local positioning apparatus, and a method therefor	382/104	348/118; 382/103; 382/199	Yasui; Nobuhiko et al.
US 6069698	USPAT	20000530	Optical imaging apparatus	356/511		Ozawa;

A			which radiates a low coherence light beam onto a test object, receives optical information from light scattered by the object, and constructs therefrom a cross-sectional image of the object			Takeshi et al.
US 6061103 A	USPAT	20000509	Image display apparatus	348/767	345/32; 348/762; 359/303; 359/495; 359/497	Okamura; Toshiro et al.
US 6037423 A	USPAT	20000314	Polyester elastomer composition	525/438	524/86; 525/437; 525/439; 525/450	Nagano; Hirota et al.
US 5983359 A	USPAT	19991109	Processor fault recovering method for information processing system	714/10	714/15	Nota; Tadashi et al.
US 5922036 A	USPAT	19990713	Lane detection sensor and navigation system employing the same	701/28	342/436; 382/104; 701/213; 701/23; 701/301	Yasui; Nobuhiko et al.
US 5904725 A	USPAT	19990518	Local positioning apparatus	701/207	348/116; 348/118; 701/28	Iisaka; Atsushi et al.
US 5867716 A	USPAT	19990202	Distributed computer system and method of generating automatic operation schedule for the same	713/310	709/223	Morimoto; Narishige et al.
US 5838432 A	USPAT	19981117	Optical Angle detection apparatus	356/139.03	356/141.3	Tokuhashi; Yuki et al.
US 5826330 A	USPAT	19981027	Method of manufacturing multilayer printed wiring board	29/852	219/121.7; 219/121.71; 219/121.74; 427/97.2	Isoda; Satoshi et al.
US 5811312 A	USPAT	19980922	Optical measurement apparatus and method therefor	436/527	356/317; 356/318; 385/12; 385/129; 385/130; 422/82.05; 422/82.08; 422/82.11; 435/287.1; 435/287.2; 435/288.7; 435/808;	Hasegawa; Masanori et al.

					436/164; 436/165; 436/172; 436/535; 436/805; 436/807	
US 5796923 A	USPAT	19980818	Methods and apparatus for estimating unknown quantities	706/25		Ueda; Tomoaki
US 5749830 A	USPAT	19980512	Fluorescent endoscope apparatus	600/160	600/109; 600/178; 600/476	Kaneko; Mamoru et al.
US 5714967 A	USPAT	19980203	Head-mounted or face-mounted image display apparatus with an increased exit pupil	345/8	345/9; 351/209; 353/34; 353/82; 359/389; 359/630	Okamura; Toshiro et al.
US 5713027 A	USPAT	19980127	Method and apparatus for controlling the shutdown of computer systems by using service utilization information and examining a dependency relationship between the computers	713/300	709/224; 713/324; 714/24; 714/37	Soejima; Ken'ichi et al.
US 5678568 A	USPAT	19971021	System control apparatus, medical system control apparatus and image-plane display method of medical system control apparatus	128/897		Uchikubo; Akinobu et al.
US 5654810 A	USPAT	19970805	Liquid crystal display apparatus with a particular microlens array	349/5	349/112; 349/57	Okamura; Toshiro et al.
US 5646868 A	USPAT	19970708	Physical quantity analyzing method and apparatus thereof	702/85	379/382	Ueda; Tomoaki et al.
US 5646641 A	USPAT	19970708	Image display apparatus	345/8	345/209; 345/96	Okamura; Toshiro et al.
US 5631855 A	USPAT	19970520	Methods and apparatus for analyzing physical quantities and apparatus for reducing line spectrum noise	702/191		Ueda; Tomoaki
US 5625415 A	USPAT	19970429	Apparatus and method for automatic focusing in a camera system	348/350	348/346	Ueno; Hitoshi et al.
US 5621424 A	USPAT	19970415	Head mount display apparatus allowing easy switching operation from electronic image to external field image	345/8	348/56	Shimada; Naoto et al.

US 5601352 A	USPAT	19970211	Image display device	353/31	349/112; 359/630	Okamura; Toshiro
US 5591752 A	USPAT	19970107	Quinoline derivative	514/314	546/174; 546/176; 546/180	Kimura; Tomio et al.
US 5590314 A	USPAT	19961231	Apparatus for sending message via cable between programs and performing automatic operation in response to sent message	719/321	710/62; 710/72	Ueno; Hitoshi et al.
US 5584121 A	USPAT	19961217	Process for producing multiple wire wiring board	29/850	174/251	Arike; Shigeharu et al.
US 5581789 A	USPAT	19961203	Data transfer system	710/20	710/52	Ueno; Hitoshi et al.
US 5572343 A	USPAT	19961105	Visual display having see-through function and stacked liquid crystal shutters of opposite viewing angle directions	349/74	345/8; 349/132; 349/96; 359/631	Okamura; Toshiro et al.
US 5551673 A	USPAT	19960903	Resin shock absorber	267/160	267/165; 267/182	Furusawa; Hironobu et al.
US 5486655 A	USPAT	19960123	Multiple wire adhesive on a multiple wire wiring board	174/259	174/251; 174/262; 361/792	Arike; Shigeharu et al.
US 5479206 A	USPAT	19951226	Imaging system, electronic camera, computer system for controlling said electronic camera, and methods of controlling same	348/211.5	348/143; 348/211.2; 348/552	Ueno; Hitoshi et al.
US 5473365 A	USPAT	19951205	Head-mounted image display apparatus in which a system is capable of changing aspect ratio of observed image	348/53	348/51; 359/462; 359/668	Okamura; Toshiro
US 5450849 A	USPAT	19950919	Location apparatus	600/443	73/602	Ueda; Tomoaki
US 5423001 A	USPAT	19950606	Data transmission and apparatus, data processing apparatus and a neural network which utilize phase shifted, modulated, convolutable pseudo noise	329/372	708/422	Ueda; Tomoaki
US 5423000 A	USPAT	19950606	Operation control technique for computer system by driving a command procedure with reference to events recorded on a logging storage computer operation control by	713/1	714/57	Kimura; Ikuo et al.

			automatic decision making based on events on a logging storage			
US 5403869 A	USPAT	19950404	Adhesive of epoxy resins, epoxy-modified polybutadiene and photoinitiator	522/25	428/901; 522/170; 525/524	Arike; Shigeharu et al.
US 5386819 A	USPAT	19950207	Method and apparatus for inhibiting a scattered component in a light having passed through an examined object	600/177	356/341; 356/343; 600/160	Kaneko; Mamoru et al.
US 5323534 A	USPAT	19940628	Process for producing coaxial conductor interconnection wiring board	29/850	174/251; 174/253	Iwasaki; Yorio et al.
US 5305759 A	USPAT	19940426	Examined body interior information observing apparatus by using photo-pulses controlling gains for depths	600/476	356/318; 606/2; 607/89	Kaneko; Mamoru et al.
US 5285155 A	USPAT	19940208	Method and apparatus for magnetic flux locking based upon a history of plural comparisons of the SQUID output signal and a predetermined signal	324/248	505/846	Ueda; Tomoaki et al.
US 5280241 A	USPAT	19940118	Superconducting quantum interference device with the axes of the SQUID loop, input coil, and modulation coil aligned parallel with a plane of the substrate	324/248	257/31; 505/846	Ueda; Tomoaki et al.
US 5265226 A	USPAT	19931123	Memory access methods and apparatus	702/194	711/101	Ueda; Tomoaki
US 5245602 A	USPAT	19930914	Front loading disk player	720/614	369/30.92	Ikeda; Yuji et al.
US 5233133 A	USPAT	19930803	Coaxial conductor interconnection wiring board	174/250	361/748	Iwasaki; Yorio et al.
US 5211178 A	USPAT	19930518	Method and apparatus for synchronously detecting a magnetocardiogram and method and apparatus for synchronously adding magnetocardiograms	600/513		Kado; Hisashi et al.
US 5206589 A	USPAT	19930427	Method of measuring vector magnetic flux by performing curved surface interpolation with data obtained by plural squid type vector magnetic	324/248	505/846; 600/409; 702/189	Kado; Hisashi et al.

			flux meters, and apparatus for carrying out the same			
US 5204624 A	USPAT	19930420	Method of magnetic field measurement including convolution steps in an interpolation operation to determine magnetic flux between points at which magnetic flux has been measured, and apparatus for carrying out the same	324/248	505/846; 600/409	Ueda; Tomoaki
US 5202887 A	USPAT	19930413	Access control method for shared duplex direct access storage device and computer system therefor	714/8	714/5	Ueno; Hitoshi et al.
US 5194807 A	USPAT	19930316	Method and apparatus for compensating for variations in magnetic flux supplied to a squid superconducting loop input coil by applying a modulated signal to a modulation coil thereof	324/248	327/527; 505/846	Ueda; Tomoaki
US 5174260 A	USPAT	19921229	Intake port structure for multi valve engine	123/432	123/184.52; 123/188.8	Nonogawa; Kenichi et al.
US 5167018 A	USPAT	19921124	Polygon-filling apparatus	345/559	345/501; 345/536; 345/554; 345/620	Ueda; Tomoaki
US 5153987 A	USPAT	19921013	Process for producing printed wiring boards	29/852	29/848; 427/97.2; 427/97.9	Takahashi; Hiroshi et al.
US 5128961 A	USPAT	19920707	Distance measurement method and apparatus, and relative position measurement apparatus	375/142	342/458; 708/250	Ueda; Tomoaki et al.
US 5058090 A	USPAT	19911015	Magazine loading disk player	369/30.89	369/30.34; 369/30.9	Ueno; Hitoshi et al.
US 5053280 A	USPAT	19911001	Adhesive composition for printed wiring boards with acrylonitrile-butadiene rubber having carboxyl groups and 20 PPM or less metal ionic impurities; an alkyl phenol resin; an epoxy resin; palladium catalyst, and coupling agent	428/413	106/1.11; 427/404; 427/407.1; 427/99.1; 427/99.5; 428/209; 428/901	Takanezawa; Shin et al.
US 5036475 A	USPAT	19910730	Image memory data processing control apparatus	345/567	345/534	Ueda; Tomoaki

US 5029225 A	USPAT	19910702	Texture mapping apparatus	382/108	345/611; 382/295; 700/189; 700/194	Ueda; Tomoaki
US 5005184 A	USPAT	19910402	Method and apparatus for waveform equalization	375/232	333/18; 375/348	Amano; Tetsuya et al.
US 4984239 A	USPAT	19910108	Automatic verification system for maintenance/diagnosis facility in computer system	714/703	714/31	Suzuki; Kaoru et al.
US 4958300 A	USPAT	19900918	Polygon filling control apparatus	345/441	382/305	Ueda; Tomoaki
US 4945495 A	USPAT	19900731	Image memory write control apparatus and texture mapping apparatus	345/552		Ueda; Tomoaki
US 4935879 A	USPAT	19900619	Texture mapping apparatus and method	345/552	345/419; 345/473; 345/572; 382/285	Ueda; Tomoaki
US 4924414 A	USPAT	19900508	Apparatus and method for obtaining priority numbers for drawing figures forming a display figure	345/422	345/421	Ueda; Tomoaki
US 4902551 A	USPAT	19900220	Process for treating copper surface	428/137	148/269; 148/272; 156/151; 156/253; 156/281; 156/314; 205/152; 216/35; 29/852; 428/901	Nakaso; Akishi et al.
US 4859505 A	USPAT	19890822	Process for metallizing glass surface	427/305	216/97; 216/99; 427/309	Nakayama; Hajime et al.
US 4842899 A	USPAT	19890627	Process for forming metallic film on inorganic material	427/309	216/97; 427/305	Tsuru; Yoshiyuki et al.
US 4827489 A	USPAT	19890502	Decoding device for digital signals	375/341	714/774	Doi; Nobukazu et al.
US 4791582 A	USPAT	19881213	Polygon-filling apparatus used in a scanning display unit and method of filling the same	345/440		Ueda; Tomoaki et al.
US 4764927 A	USPAT	19880816	Code error correcting method	714/761	714/774; 714/804	Izumita; Morishi et al.

US 4643793 A	USPAT	19870217	Process for treating metal surface	156/306.6	106/1.23; 427/409; 427/437; 427/97.6; 427/99.5; 428/901	Nakaso; Akishi et al.
US 4557762 A	USPAT	19851210	Electroless copper plating solution	106/1.23	106/1.26	Nakaso; Akishi et al.
US 4548644 A	USPAT	19851022	Electroless copper deposition solution	106/1.23	106/1.26	Nakaso; Akishi et al.
US 4498170 A	USPAT	19850205	Time divided digital signal transmission system	370/522	370/535	Noguchi; Toyota et al.
US 4433311 A	USPAT	19840221	Delta modulation system having reduced quantization noise	341/143	375/247	Noguchi; Toyota et al.
US 4346950 A	USPAT	19820831	Door construction for electronic equipment	312/322	16/361; 312/307; 312/325	Ueno; Hitoshi et al.
US 4216246 A	USPAT	19800805	Method of improving adhesion between insulating substrates and metal deposits electrolessly plated thereon, and method of making additive printed circuit boards	427/510	216/13; 216/83; 427/270; 427/304; 427/305; 427/306; 427/307; 427/340; 427/404; 427/487; 427/516; 427/557; 427/97.5; 427/99.1; 427/99.5; 430/275.1; 430/281.1; 430/319	Iwasaki; Yorio et al.
US 4042409 A	USPAT	19770816	Water repellent gypsum composition	106/660	106/670; 524/423; 524/5	Terada; Ichiro et al.
US 3855056 A	USPAT	19741217	PROCESS FOR PRODUCING SYNTHETIC PULP-LIKE MATERIALS AND PRODUCING SYNTHETIC PAPERS THEREFROM	162/157.3	162/146; 162/157.5; 162/206; 162/207; 264/146; 264/147; 264/154; 264/DIG.47	Maeda; Yo et al.